

the amino acid sequence of SEQ ID NO:4 from amino acids 26 to 341; and
the amino acid sequence of SEQ ID NO:4 from amino acids 363 to 380,
and contacting such combination with a cell expressing at least one chain of IL-
13R other than IL-13bc.

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55. The method of claim 42 wherein the contacting step is performed by
administering a therapeutically effective amount of such combination to a mammalian subject.

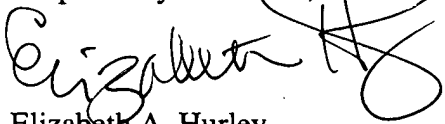
44
56. A method of inhibiting binding of IL-13 to the IL-13 receptor in a mammalian
subject, said method comprising administering a therapeutically effective amount of a
composition comprising a protein having the amino acid sequence of SEQ ID NO:2 from amino
acids 357 to 383.

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57. A method of inhibiting binding of IL-13 to the IL-13 receptor in a mammalian
subject, said method comprising administering a therapeutically effective amount of a
composition comprising a protein having the amino acid sequence of SEQ ID NO:4 from amino
acids 363 to 380.

REMARKS

Applicants submit that all of the pending claims are in condition for allowance. If there
are any fees not accounted for that are due in connection with this filing, please charge our
deposit Account No. 07-1060.

Respectfully submitted,


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